PORTAL
USPTO

Search: ⦿ The ACM Digital Library   ○ The Guide

"two phase commit protocol"+"read only status"

THE ACM DIGITAL LIBRARY

Feedback Report a problem Satisfaction survey

Terms used <u>**two phase commit protocol**</u> <u>**read only status**</u>   Found **3** of **169,166**

Sort results by	relevance ▾
Display results	expanded form ▾

❧ <u>Save results to a Binder</u>

? <u>Search Tips</u>

☐ Open results in a new window

Try an <u>Advanced Search</u>
Try this search in <u>The ACM Guide</u>

Results 1 - 3 of 3

Relevance scale ☐ ▨ ▨ ▨ ▨

1 <u>Extending the RMON matrix group to provide network layer statistics</u>   ☐

Gerald A. Winters, Toby J. Teorey

October 1994 **Proceedings of the 1994 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

Full text available: 📄 <u>pdf(179.96 KB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

The Simple Network Management Protocol SNMP is an application level protocol developed for the Internet suite of protocols. It is a connectionless protocol that provides a basic, easily implemented network-management tool for TCP/IP-based environments. With the current Internet management information base standard for SNMP (MIB-II) a network manager can obtain information that is local to a managed device. However, a manager cannot easily learn about traffic as a whole on the LAN.A valuable addi ...

2 <u>Shadowed management of free disk pages with a linked list</u>   ☐

Matthew S. Hecht, John D. Gabbe

December 1983 **ACM Transactions on Database Systems (TODS)**, Volume 8 Issue 4

Publisher: ACM Press

Full text available: 📄 <u>pdf(877.39 KB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

We describe and prove correct a programming technique using a linked list of pages for managing the free disk pages of a file system where shadowing is the recovery technique. Our technique requires a window of only two pages of main memory for accessing and maintaining the free list, and avoids wholesale copying of free-list pages during a checkpoint or recover operation.

Keywords: checkpoint, dynamic storage allocation, file system, recovery, shadowing, storage management

3 <u>Smallest-last ordering and clustering and graph coloring algorithms</u>   ☐

David W. Matula, Leland L. Beck

July 1983 **Journal of the ACM (JACM)**, Volume 30 Issue 3

Publisher: ACM Press

Full text available: 📄 <u>pdf(650.32 KB)</u>   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

IEEE *Xplore*

Welcome United States Patent and Trademark Office

Search Results   **BROWSE**   **SEARCH**   **IEEE XPLORE GUIDE**

Results for "(two phase commit read-only status message bits<in>metadata)"   e-mail
Your search matched **0** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

<u>View Session History</u>

<u>New Search</u>

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

(two phase commit read-only status message bits<in>metadata)

☐ Check to search only within this results set

Display Format: ◉ Citation ○ Citation & Abstract

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistan search.

Help   Contact Us   Privacy & :

Indexed by
Inspec

Refine Search

Search Results -

Term	Documents
BIT	437629
BITS	299103
(15 AND BIT).PGPB,USPT.	1
(L15 AND BIT).PGPB,USPT.	1

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

+L16

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: **Tuesday, January 10, 2006** Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT; PLUR=YES; OP=ADJ			
L16	L15 and bit	1	L16
L15	4866714.pn.	1	L15
L14	L13 and @ad<20010601	54	L14
L13	(read-only or read only) near status near bit	85	L13
L12	L11 and status	2	L12
L11	('5826101' |'4866714')!.PN.	2	L11
L10	L9 and @ad<20010601	75	L10
L9	((message or transaction) near3 status bit) and (read-only or read only)	91	L9
L8	((message or transaction) near3 status bit) same (read-only or read	0	L8

only)

L7	(message or transaction) near3 status bit	208	L7
L6	L5 and (read-only or read only)	2	L6
L5	('6708273' |'5426754')!.PN.	2	L5
L4	((read-only or read only) near3 bit near3 status) same (message or transaction)	7	L4
L3	(read-only or read only) near3 bit near3 status	189	L3
L2	(read-only or read only) near3 bit	3041	L2
L1	(read-only or read only) near3 (message or transaction) near3 bit	5	L1

END OF SEARCH HISTORY